

Amendments to the Claims:

Listing of Claims:

1. (CURRENTLY AMENDED) A print driver user interface method for printing a document, comprising at said print driver:

receiving a number corresponding to a plural number of copies of the document to be printed from a software application;

receiving at least one command from the software application relating to an operation to be performed on each of the plural number of copies of the document to be printed;

in response to receiving a plural number of copies of the document to be printed,

automatically displaying a window~~first feature~~ to a user that informs the user that the software application may have a problem printing multiple copies~~in response to receiving a plural number of copies of the document to be printed;~~

explicitly offering the user a choice to select to transfer control of printing the copies from the software application to the print driver; and

transferring control over of printing the number of copies to be printed from the software application to the print driver.

2. (PREVIOUSLY PRESENTED) The method of claim 1, further comprising offering the user the option to reselect a number of copies of the document to be printed.

3. (CANCELED)

4. (PREVIOUSLY PRESENTED) The method of claim 1, wherein said permitting the user to select to transfer control includes permitting the user to select that there is a problem printing multiple copies.

5. (CANCELED)

6. (CURRENTLY AMENDED) The method of claim 1 further comprising offering presenting the user with one or more operations from which the user may select the operation to be performed.

7. (PREVIOUSLY PRESENTED) The method of claim 1 wherein the operation to be performed was received from the software application.

8. (PREVIOUSLY PRESENTED) The method of claim 1, further comprising displaying a second feature to the user that explains the purpose and function of transferring control of printing the copies from the software application to the print driver.

9. (CURRENTLY AMENDED) A print driver user interface method for printing a document, comprising at said print driver:

receiving a number corresponding to a plural number of copies of the document to be printed from a software application;

receiving at least one command relating to an operation to be performed on each of the plural number of copies of the document to be printed;

displaying a first feature to a user in response to receiving a plural number of copies of the document to be printed;

offering the user a choice to select to transfer control of printing the copies from the software application to the print driver;

transferring control of printing the number of copies from the software application to the print driver; The method of claim 1, further comprising

reporting to the software application that one copy will be printed, while proceeding to print the plural number of copies received from the software application.

10. (CURRENTLY AMENDED) A print driver UI method for printing copies of a document, comprising at the print driver:

receiving a plural number corresponding to the number of copies to be printed from a software application;

receiving at least one command from the software application relating to an operation to be performed on each of the plural number of copies to be printed; and

in response to receiving a plural number of copies of the document to be printed, automatically displaying a feature to a user informing the user that the software application may have a problem printing multiple copies.

11. (CURRENTLY AMENDED) The method of claim 10 further comprising offering the user a list of operations from which to select the operation to be performed.

12. (PREVIOUSLY PRESENTED) The method of claim 10 wherein the operation to be performed was received from the software application.

13. (ORIGINAL) The method of claim 10 wherein the operation to be performed is duplexing.

14. (ORIGINAL) The method of claim 10 wherein the operation to be performed is stapling.

15. (ORIGINAL) The method of claim 10 wherein the feature also instructs the user on how to access the print driver UI.

16. (PREVIOUSLY PRESENTED) A print driver UI method for printing multiple copies of a document, comprising at the print driver:

offering the user one or more choices relating to printing multiple copies of the document;

transferring control of printing the multiple copies from a software application to the print driver; and

reporting to the software application that one copy of the document will be printed, while printing multiple copies of the document, while printing multiple copies of the document.

17. (PREVIOUSLY PRESENTED) The method of claim 16, wherein said offering includes offering the user the opportunity to reselect a number of copies to be printed.

18. (PREVIOUSLY PRESENTED) The method of claim 17, wherein said offering includes offering the user the opportunity to select to transfer control of printing the copies from the software application to the print driver when multiple copies has been selected.

19. (PREVIOUSLY PRESENTED) The method of claim 18, wherein offering the user the opportunity to select to transfer control includes offering the user to select there is a problem printing multiple copies.

20. (ORIGINAL) The method of claim 16, further comprising displaying a feature to the user that explains the purpose and function of transferring control of printing the copies from the application to the print driver.

21. (PREVIOUSLY PRESENTED) A print driver UI method for printing copies of a document, comprising at the print driver:

receiving a number corresponding to a plural number of copies of the document to be printed from a software application;

receiving at least one command relating to one of stapling or duplexing being performed on each of the plural number of copies to be printed;

displaying a first feature to a user that informs the user that the software application may have a problem printing multiple copies and instructs the user on how to access the print driver UI;

offering the user an opportunity to reselect the number of copies to be printed;

offering the user an opportunity to select there is a problem printing multiple copies

transferring control of printing the copies from the software application to the print driver in response to a user selection;

displaying a second feature to the user that explains the purpose and function of transferring control of printing the copies from the software application to the print driver; and reporting to the software application that one copy will be printed.